(54) Title: DETECTING PERFORMANCE IN ENTERPRISE SOFTWARE APPLICATIONS
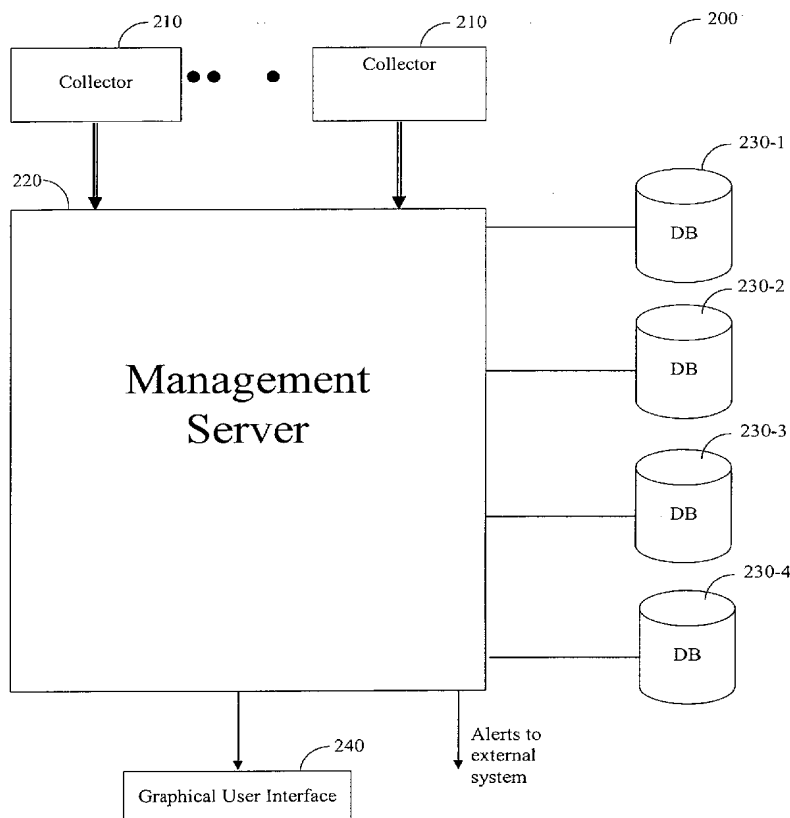
(57) Abstract: A system (200)
comprises a plurality of data collectors
(210), a correlator (220), a context
analyser (230), a baseline analyser (250),
a database (260), and a graphical user
interface (GUI) (270). The data collectors
(210) are deployed on the services or
applications that they monitor, or on the
network between these applications as a
network appliance, and are designed to
capture messages that are passed between
the various services. The data collectors
(210) are non-intrusive, i.e. they do not
to impact the behavior of the monitored
services. The data collectors (210) can
capture messages transmitted using
communication protocols including, but
not limited to, SOAP, XML, HTTP, JMS,
MSMQ, and the like.

FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO, SE, SI, SK, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG).

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For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.